

Akshat Parate

Bachelor of Technology
Jai Narain College Of Technology, Bhopal

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GitHub Profile
LinkedIn Profile

EDUCATION

- Jai Narain College Of Technology, Bhopal** 2023-27
Bachelor of Technology in Artificial Intelligence and Data Science CGPA: 7.43
- M.L. Memorial Hr. Sec. School - Higher Secondary** 2023
Board of Secondary Education, Madhya Pradesh Percentage: 80
- M.L. Memorial Hr. Sec. School - High Secondary** 2021
Board of Secondary Education, Madhya Pradesh Percentage: 85

PROJECTS

- My Portfolio** HTML, CSS, JavaScript, JSON, AppScript, GSAP
- Portfolio showcasing diverse projects, certifications, and skills, including full-stack web apps, automation tools, and creative frontend designs. Demonstrates expertise in HTML, CSS, JavaScript, React, Java Spring Boot, MySQL, and modern development practices.
- Obys Agency Clone** HTML, CSS, JS, GSAP. [Source Code](#)
 - The "Obys Agency" clone is a visually striking, responsive website built with HTML, CSS, and JavaScript, enhanced by Locomotive Scroll for smooth scrolling, SheryJS for unique animations, Three.js for 3D visuals, and GSAP with ScrollTrigger for dynamic scroll-based effects, delivering an immersive, interactive user experience.
- NextHit: Movies Hub** HTML, CSS, JavaScript, JSON, AppScript [Source Code](#)
 - NexHit Movies Hub – A full-featured movie downloading website with categorized collections, advanced search and filtering, responsive layout, and a dynamic backend that delivers real-time movie details, download links, and previews for a seamless user experience.
- K72 Clone** React.Js, Vite, Tailwind CSS, HTML [Source Code](#)
 - A bold, creativity-driven digital agency site from Montreal that builds brands from every angle. Its avant-garde style features smooth animations, bold typography, interactive hover effects, and expansive scroll-driven layouts that let the work shine.

INTERNSHIP

- Google – Google for Developers.** Apr-Jun 2025
Android Developer Remote
 - Work on Real-World Products: Contribute to core Android applications or features used by millions globally, such as optimizing app performance, UI/UX enhancements, or integrating new APIs.
 - Mentorship and Learning: Collaborate with experienced Google engineers through code reviews, stand-ups, and tech talks; access exclusive internal documentation and development tools.
 - Remote-First Flexibility: Participate in a structured virtual internship with flexible hours, remote onboarding, and regular virtual events to stay connected with teams across the globe.
 - Cutting-Edge Technology Exposure: Gain hands-on experience with the latest Android tools, Jetpack libraries, Kotlin, and AI/ML integrations within mobile apps, aligning with Google's engineering best practices.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python, Javascript, HTML, CSS

Libraries : NumPy, Pandas, Matplotlib

Web Dev Tools: VS Code, Tailwind CSS, Figma, ReactJS, Git, Github

Frameworks: ExpressJs, Spring Boot, Flask

Cloud/Databases: MongoDB, Firebase, Relational Database(mysql)

Relevant Coursework: Design and Analysis of Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering, System Design, Data Science and Artificial Intelligence.

Areas of Interest: Web Design and Development, Backend Development, Data Science, Artificial Intelligence.

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

POSITIONS OF RESPONSIBILITY

- Event Manager, E-SPORTS Tournament - JNCT, Bhopal** 2024
Served as the Event Manager for the live eSports tournament at JNCT College, handling end-to-end planning, team coordination, match scheduling, and real-time execution. Led a team to manage logistics, technical setup, and ensured a seamless competitive gaming experience for participants and audience alike.